C	MEKUNG 2: Cucmenia munos Umenue u bibog garrier. mangaportire munor garriers: usuoruculerrire
	· un arobanui):
	o int-veuse rucia co zhakoù b quanazore -3276732767 (16 Sum) lho cmargariny guanazore re rayre , no goakmy - 32 Sur I gariny guanazore Ilourisia guanazor b gonourerum go gbyx:  -3276832767 - na abu. cmargarmon b lu, m.k. re nomemaemaa b 2 Sauma.
	Битность процессора - размерность указатемя (сколько данных можето вадресовать ясколько данных в разресе) тип int
0	2 Sum of Sun and 16 Sur music part and 10
	that the 16 Summer was 16 Sum will be a married of the
	32 Jun 32 Jun 7 He cmau uzue 64 Jun 32 Jun 6 novowok
	- short(int) ≤ int (16 δum no goarmy)  npu ven. moguquiratopa mossero re nucams int  - long (int) - zabucum om cuemenux:  Windows - 32 δum
And the	roueniuayug 6 32-δωτινού κας - 32 δωτ
	Linux — Kounulaujus 6 64- Sumitoria kog - 64 Sum ujune ne ucnaiszobams dez konkpennoù yeun
	- long long (int) > 64 Jum (64 Juma)
	Dobabien 6 C99. (knynnine uzuene rung 6 azoike npoucsogueu 6 emakgapmase C99, C11, C23).
5.0	unsigned - шодидоикатор: (mun _makoro же разме- ра , rmo и mun , кодирующий чисио без знака) unsigned int (=) int unsigned .
	Kpumurno gua maneriskux guanazonol.
L	Tpu wenum ko ben paccuompennum munam. 1E uchin+128
1	till i f distance w 10 0 dans gran

0	char (8 Sum = 1 Saim)  To cmangapmy & Saimob => uzue perme B char.
	To changaphy & Saumob => uzueperue B char.
- voda	Un signed / signed rpumerumo k char. (-128\127) (0\255)
	Dann - unhunantras agrecyenas naments (mun. kycok OTT).
300	Moncem donne kak znakobou mak u dezzha-
	Eau padomaeu c char, mo beerga uenoubzy- eu mogugoukamon zhaka: unsigned / signed
الماحر الأ	Moncho ne per un rumb zna robocms char c e nouvous vo rubra roundiamona.
	Boolean (1-true, 0-false) (8 Sum)
	_ Воо1 - хранит 2 значения; (8 бит, т.к. шеньше вы. беззнаковши не адресуетия)
Cu:	npu obsabilenum muna ganitisti.
DVDA	
Cu:	cuoba c_ u zarrabrioù dynbre - zapezepbupo - banno e cuoba que nomenimationoro pacimie pering azina
Ou:	padupenui.
Cu:	uroiga b Cu nougraemea int, b mo breus kan Jb Cu++ - boolgan.
I	- bool - marpoc npu # include < std bool.h > , He abu. E knorebrum (zapezepbupobarrumm) cuobom.
	true /false < stabool.h>
	→ peromengobannoe ucnoubzobanne bool
•	gorny novie 6 nograpiaement dubinomercax:
1-00	o size - t - qua xpanerina parmennocmen ovek - mob b namamu. (< stodef. h>V. abu. sezznaxobina qua ungexcamu no macemby b namaru (ecun) macant mo
	o size - t - qua xpanetura parmepriocmen σουεκ - mob b nahuamu. (< stodef. h > V. Abu. δε zz κακοθυπι σουεκ - qua ungexcaurur no maccuby b namaτιι (eam) maccub mo o ptrdiff - t - zraκοθυπι ακανοι size - t. δουσιώ) () < stodef. h > )  Ab maroma 32-yx διμπισιμί / 64-ëx δισκυσιμί b zabucumormu om moro, κακ κομισιμμέρ. ηροι -
^	o ptrdiff_t-zrianoborie aravor size_t. sousuoù)
4	Buaronca 32-yx Summulu /64-ex Surkveum 6 zabucumocmu om moro, nak komunump npor-
stodef.h	que nous uce une la goanne - long long
487	que covermob B OTI: size t, ptndiff t, int
	des znaka co znakou

o int X_+ , ige +: 8, 16, 32, 64
= 13 стандарте не гарантируется 7 marux mund, ± m.к, например: ести байт = 32 бит ≠ int 8-+
0 uint X_t, rge +: 8,16,32,64
intX_+ u uintX_+ perouergobarur k ucnouszobaruro!
o _BitInt(X), rge X - aurum kounuramona
Trumerum mognopuramon unsigned, Trouzboustaa silmtocms: cm 1 5 go cmoustu, ckousto noggepticusaem kommunelmon
Cu: _Bit Int(X) ucnous zyemas c C23 u mous no 6 Cu.
Bubog munob gourcupobarnou pazueprocmu.
x: / μενοτικε μινε κοισταμπω δες σδαβιενιμά muna οπιοκαπεα κ διμεκαμίθενιμή muny, x = 3 μ; β κοπορινί πο μεμιαίοπεα.
auogagouramon unsigned (cygoucc)
eyapapource long long
Cygogouken monym kommunipolamica 6 npouz 6006-
x = 3-wb unu 3 wwb 3 miles of the contraction
moskem duents omgents ourselle
x:
printf ("% i.", x) mousko qua printf! cheixupouxamop muna
% i - gua zrakobera
3 % u - qua dezznakober
cheixugouxamop muna gua printt!  % i - gua znakoborx  % u - gua Sezznakoborx  Ra manenskux + znarennax i = u, na sonsumx - iv + u.  printf ("% x " x)
x: x earny - dl earny - dl
Printf ("% xa", x =) = 3 (8n) x = x
2 0 - borbag 6 boronnement une ne
x, X - gua 16 - purhoù ucmenwe:
1f 1F

```
mun
            He int c morku zpetula rucua:
 o short, chan
                                                    short ....
                d ", x); munor vierous int -> int
  printf("%hh
                         qua prints.
 o long, long long
                                                    PPPPPPPP
    printf("% le ", x),
 o size -t, ptrdiff_t)
   R ptndiff_t
           mogugouxamon guetur
Bubog mundo goukoupobarisou paz ueprocmu c, mamen
                                                    6
# include <intypes.h>
                     borbog quientoù koncranthoù empocku
                                                    printf ("% " PRI u32
                       "abe \n", x);
                                                    uin+32_t gacm ourrolley kounturaurur 6 Cu.
                                                    ->printf ("% u abc \n");
                                                    Umerue munos garrieros gourcupobarnou nazueprocou
 uin+32_+
    scanf ("% ", &x)
 Unexue munos
 int x:
              Х,х с шестнадиатиричная константа
    scanf ("%
               ix pacnoznaem u mo, u mo
               de geed murras koncianta
               0 < llocommunicas concrarma
  /\!/ x = 20
           <-> x = 0x14
   10-purhag 16-purhag
              x = 0x 1aB; (\iff x = 0x 1Ab)
    begyagen rous negemabagem rucio 6 boce un
          Kotematimy.
   nutryo
```



```
zanuce ruceu c nuabarouseu morison
 Unexue
            u
lf - float "

Lf - long double
                                                              Lu: ecmb noggenniera komprehen aprigometuru.
  Rounexchail apugouemuka:
  _ Complex float x; => float _ Complex x;
 x = 1.5f - 2.3if;
        float unumas racmo
    Очень тогная, так гто радотает домо.
    Populua qua raxonogerna rounierchoro ucua: vre²+ im² (echo npobuena) repenoutierna).
    Il pu boixage za regensi quanazora noujunelle Seckonernormo y rependimenue.
    Hounuamop Microsoft he noggephenbaem KA.
Traprom munic
 int x = -2; // konematima "2" c graphicu uniquou
    x = -128; // long,
      x = (-127 - 1) // int
 Onenaura graphoui unity confedera a gua signed, a gus un signed.
     x = -2u; // reroe + ruero, skoubauermroe no mogy no ruera -2.
 Cozquerue unsigned int dez impaganium:
  int x, y
  typedet unsigned int uint; // cozganue muna
uint x; // cozganue x muna uint.
unsigned int uint; // cozganue nepeulennou
                                  mulha unsigned int
    Abmop:
      Ammoba Auma,
      W3132.
   Bonpowe, ouwdku u
   предиожения нужно!
   nucoto coga;
     tg: @ entelectyy
```